

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 2001-054596

(43)Date of publication of application : 27.02.2001

(51)Int.Cl.

A63B 53/04

(21)Application number : 11-231908

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(22)Date of filing : 18.08.1999

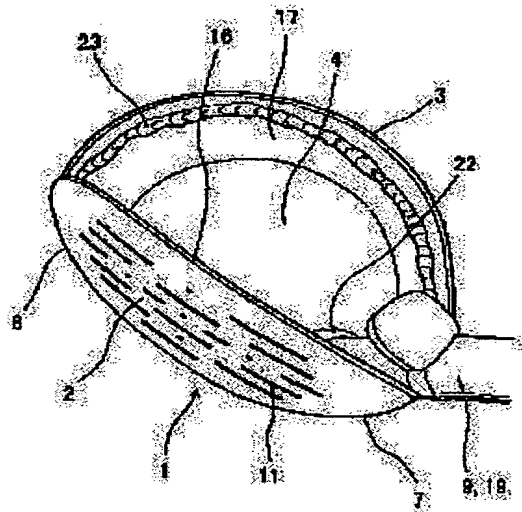
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(54) GOLF CLUB

(57)Abstract:

PROBLEM TO BE SOLVED: To make it possible to obtain a ball hitting sound comfortable to a golfer while suppressing an increase in weight of a golf club head which is formed by joining plural metallic shells and is internally hollowed.

SOLUTION: A ball hitting sound regulating part 23 is projected and formed by build-up welding at the inner wall of a side peripheral part of a body member 17 which is the metallic shell forming the base surface part and side peripheral part of the head. The distortion of the body member 17 and a crown member 18 is suppressed by the presence of such ball hitting sound regulating part 23 when a ball is hit. Then, the generation of vibrations and the sound by the same is suppressed.



LEGAL STATUS

[Date of request for examination] 22.03.2001

[Date of sending the examiner's decision of rejection] 11.08.2003

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection] 2003-17445

[Date of requesting appeal against examiner's decision of rejection] 08.09.2003

[Date of extinction of right]